## Weathertzation Assistance Program

## Work Order (Bid Form)

## **WORK ORDER INFORMATION**

Work Order Name: WO/12012NW2358/1

Work Order Type: Weatherization Audit Name: 12012NW2358

**CLIENT INFORMATION** 

Client Name: Address:

Client ID: 12012NW2358

Alt. Client ID: Dyer Co.

<u>AGENCY INFORMATION</u>

Agency: Northwest Tn. Economic Development Council Agency Phone: (731) 364-3228

**Address:** 231 South Wilson St. **Fax:** (731) 364-5029

Dresden, TN 38225-1312 Email Address:

Agency Contact: Woods, Max Work Phone: (731) 286-0332

Cell Phone: (731) 676-1414

Email Address: maxrwoods@gmail.com

Company Name & License Number:	
Contractor's Signature:	

## **COMMENT**

-	Measure	1 Rep	olace Front Door			Componer	nts			Inspected
C	omment	•	e existing front door #2. Weathered.	Existing is	a hollo	ow core dod	or and in v	ery bad	t	
		36 x 80	6-panel with viewer R/h	1						
						Estimated	d		Actual	
#	Material /	Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Unspecifi	ed	Misc Material	Each	1					
C	Other Detail	ı								
					Measure	e Sub Total:		] ;	Sub Total:	
	Measure Comment		Itration Redctn Crown in Den Approx 25	5 x 12		Componer	nts			Inspected
		Mastic	(8) Duct Boots and (1) Re	eturn						
		Door #	1 Weatherstrip (Door Threshold Caulk	close to d	rivewa	y)				
		Foam k	Kitchen and Bath Sink plu	ımbing						
			·	J		Estimated	1		Actual	
#	Material /	Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Miscellan Supplies	eous	Infiltration Reduction	Each	1					
C	Other Detail	ı								
L										
					Measure	e Sub Total:			Sub Total:	
	Field Note	s:								

Measure 3 DW Comment	/H Pipe Insulation			Componen	its			Inspected
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
2 Labor	DHW Pipe Insulation	Each	1					
Other Detail						1		
			Measur	e Sub Total:		] ,	Sub Total:	
	ic Ins. R-30 nsulate Stairway Box			Componen				Inspected
# Material / Labor	Description / Comment	Units	Qty	Estimated Unit Cost	Total	Qty	Actual Unit Cost	Total
1 Insulation	Attic Insulation - Cellulose, Blown - R-30	SqFt	1290		rotar			Total
2 Miscellaneous Supplies	Added Misc Cost	Each	1					
Other Detail								
			Measur	e Sub Total:		]	Sub Total:	
Field Notes:								

Measure 5	DWF	l Tank Insulation			Componen	ts			Inspecte
<b>Comment</b> G	as Hot	Water Heater							
					Estimated	·		Actual	
# Material / La	abor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	Unit Cost	Total
1 Hot Water Equipment		DHW Tank Insulation	Each	1					
2 Labor		DHW Tank Insulation	Each	1					
Other Detail									
				Measur	e Sub Total:			Sub Total:	
Field Notes:									
Measure 6	COI	Monitor is Needed			Componen	ts			Inspecte
Measure 6	COI	Monitor is Needed			Componen	ts			Inspecte
_	COI	Monitor is Needed			Componen Estimated			Actual	Inspecte
_		Monitor is Needed  Description / Comment	Units	Qty	-		Qty		Inspecte
Comment  # Material / La  1 Health and	abor		<i>Units</i> Each	<b>Qty</b> 1	Estimated		Qty	Actual	
Comment # Material / La	abor	Description / Comment			Estimated		Qty	Actual	
Comment  # Material / La  1 Health and	abor	Description / Comment			Estimated		Qty	Actual	
Comment  # Material / La  1 Health and Items	abor	Description / Comment CO monitor	Each	1	Estimated		Qty	Actual	
Comment  # Material / La  1 Health and Items  2 Labor	abor	Description / Comment CO monitor	Each	1	Estimated		Qty	Actual	
Comment  # Material / La  1 Health and Items  2 Labor	abor	Description / Comment CO monitor	Each	1	Estimated		Qty	Actual	
Comment  # Material / La  1 Health and Items  2 Labor	abor	Description / Comment CO monitor	Hour	1	Estimated			Actual	
# Material / La  1 Health and Items 2 Labor  Other Detail	abor Safety	Description / Comment CO monitor	Hour	1	Estimated Unit Cost			Actual Unit Cost	
Comment  # Material / La  1 Health and Items  2 Labor	abor Safety	Description / Comment CO monitor	Hour	1	Estimated Unit Cost			Actual Unit Cost	

Measure		Any Other Venting Rela er Heat)	ated Proble	em	Componen	เร			Inspected
Commen	with dou is vented	er heater vent pipe ends ble wall. Vent up from h d properly. Install roof ja all. Block around properly ent	neater and ack, storm	straigh color a	nt up thru roon nd cap. At o	of. Make ceiling als	sure it so insta		
					Estimated			Actual	
# Material	/ Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	Unit Cost	Total
1 Health a Items	and Safety	Equipment	Each	1					
2 Labor		Labor	Hour	1					
Other Deta	ail								
			ı	Measur	e Sub Total:			Sub Total:	
Field Not	tes:								
Measure	e 8 Insta	all Bathroom Exhaust F			Componen	ts			Inspected
Measure	e 8 Insta	all Bathroom Exhaust F ath exhasut and vent thr			•			Actual	Inspected
Measure	e 8 Insta t Install Ba			Qty	Componen  Estimated  Unit Cost		Qty	Actual Unit Cost	Inspected Total
Measure Commen # Material	e 8 Insta t Install Ba	ath exhasut and vent thr	ru roof	Qty 1	Estimated		Qty		
Measure Commen # Material 1 Health a	e 8 Insta t Install Ba	ath exhasut and vent thr	ru roof <i>Unit</i> s	_	Estimated		Qty		
Measure Commen  # Material 1 Health a Items	e 8 Insta f Install Ba / Labor and Safety	ath exhasut and vent thr  Description / Comment  Bathroom exhaust fan	ru roof <i>Units</i> Each	1	Estimated		Qty		
Measure Commen  # Material 1 Health a Items 2 Labor	e 8 Insta f Install Ba / Labor and Safety	ath exhasut and vent thr  Description / Comment  Bathroom exhaust fan	ru roof <i>Units</i> Each	1	Estimated		Qty		
Measure Commen  # Material 1 Health a Items 2 Labor	e 8 Insta f Install Ba / Labor and Safety	ath exhasut and vent thr  Description / Comment  Bathroom exhaust fan	ru roof <i>Units</i> Each	1	Estimated		Qty		
Measure Commen  # Material 1 Health a Items 2 Labor	e 8 Insta f Install Ba / Labor and Safety	ath exhasut and vent thr  Description / Comment  Bathroom exhaust fan	Units Each Hour	1	Estimated				
Measure Commen  # Material 1 Health a Items 2 Labor	e 8 Insta t Install Ba / Labor and Safety	ath exhasut and vent thr  Description / Comment  Bathroom exhaust fan	Units Each Hour	1	Estimated Unit Cost			Unit Cost	
Measure Commen  # Material 1 Health a Items 2 Labor  Other Deta	e 8 Insta t Install Ba / Labor and Safety	ath exhasut and vent thr  Description / Comment  Bathroom exhaust fan	Units Each Hour	1	Estimated Unit Cost			Unit Cost	
Measure Commen  # Material 1 Health a Items 2 Labor  Other Deta	e 8 Insta t Install Ba / Labor and Safety	ath exhasut and vent thr  Description / Comment  Bathroom exhaust fan	Units Each Hour	1	Estimated Unit Cost			Unit Cost	

Measure 9 Pres	ssureRelief Piping Need	ded		Componen	ts		1	Inspected
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
<ol> <li>Health and Safety Items</li> </ol>	Pressure relief piping	Each	1					
2 Labor	Labor	Hour	1					
Other Detail						1		
						] []		
			Measur	e Sub Total:		]	Sub Total:	
Measure 10 Smg	oke Detector is Needed			Componen	ts			Inspected
	oke Detector is Needed			Componen				Inspected
Comment		Units		Estimated	<u> </u>	Ofv	Actual	
Comment # Material / Labor	Description / Comment	<i>Units</i> Each	Qty 1	•		Qty		Inspected
Comment  # Material / Labor  1 Health and Safety Items	Description / Comment		Qty	Estimated	<u> </u>	Qty	Actual	
Comment  # Material / Labor  1 Health and Safety Items	Description / Comment Smoke detector	Each	<b>Qty</b> 1	Estimated	<u> </u>	Qty	Actual	
Comment  # Material / Labor  1 Health and Safety Items  2 Labor	Description / Comment Smoke detector	Each	<b>Qty</b> 1	Estimated	<u> </u>	Qty	Actual	
Comment  # Material / Labor  1 Health and Safety Items  2 Labor	Description / Comment Smoke detector	Hour	<b>Qty</b> 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
# Material / Labor  1 Health and Safety Items  2 Labor  Other Detail	Description / Comment Smoke detector	Hour	<b>Qty</b> 1 1	Estimated	<u> </u>		Actual	
Comment  # Material / Labor  1 Health and Safety Items  2 Labor	Description / Comment Smoke detector	Hour	<b>Qty</b> 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	